

CLASSIFIED MESSAGE

DATE 1950Z 07 MAY 65

S E C R E T

TO : OPCEN

FROM : SSO SAN FRANCISCO

ACTION:

INFO :

APD-OSA

NRO Review Completed as Redacted.

ROUTINE

TOR: 0128Z 09 MAY 65

OSA/TCO 1 - 15

IN 86211

TO

DIRNSA
OPCEN
SAFSS
SAFSP
AFSSO SSD

INFO

SSO SAN FRANCISCO

S E C R E T [] THIS IS A BYECOM MESSAGE HANDLE VIA BYEMAN

25X1

CONTROL CHANNELS ONLY SFN [] PROJ

25X1

FROM [] FOR BCO'S:

25X1

SAFSS FOR [] SAFSP FOR [] DIRNSA FOR []

25X1

SSD FOR [] OPCEN FOR []

BIT [] INTERCEPT

25X1

REF: SFN [] DTD 9 APR 65

1. BASED ON SCALE MODEL ANTENNA PATTERN MEASUREMENTS,
THE EFFECTS OF ANTENNA GAIN ON THE RECEIVED SIGNAL LEVEL RANGE

FROM []

25X1

THUS,

THE MAXIMUM SIGNAL LEVEL AT THE VEHICLE RECEIVED DURING THE
STEADY PORTION OF THE INTERCEPT RANGES FROM []

25X1

THIS RESULTS IN AN ERP OF []

25X1

S E C R E T

GROUP 1
EXCLUDED FROM AUTOMATIC
DOWNGRADING AND
DECLASSIFICATION

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S E C R E T

IN 86216

SSO SAN FRANCISCO - SFN

PROJ

PAGE TWO

25X1

2. THE ANTENNA GAIN CORRECTION FOR THE
AT [REDACTED] MENTIONED IN PARAGRAPH 2D IS
THIS RESULTS IN AN ERP OF [REDACTED]

25X1

25X1

GP-1

END OF MESSAGE

S E C R E T